

FIG. 1

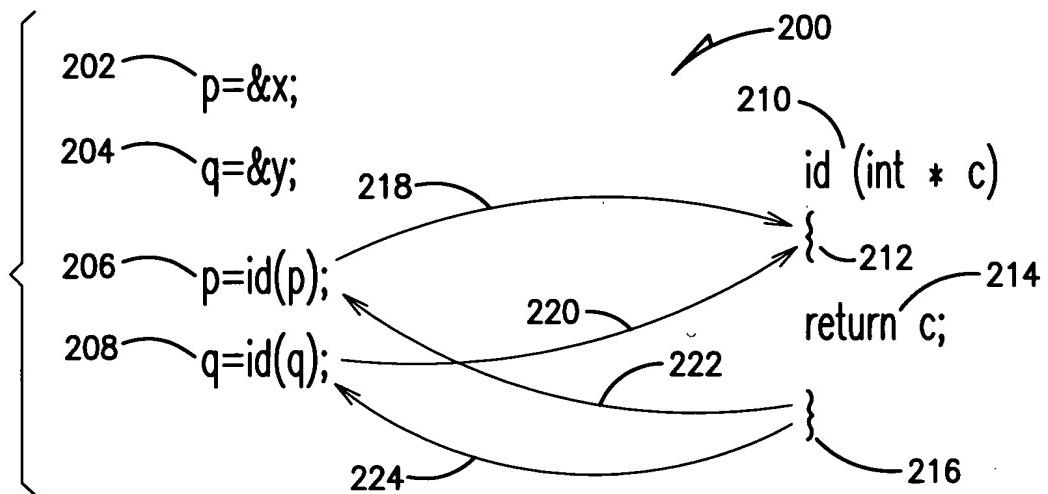


FIG. 2

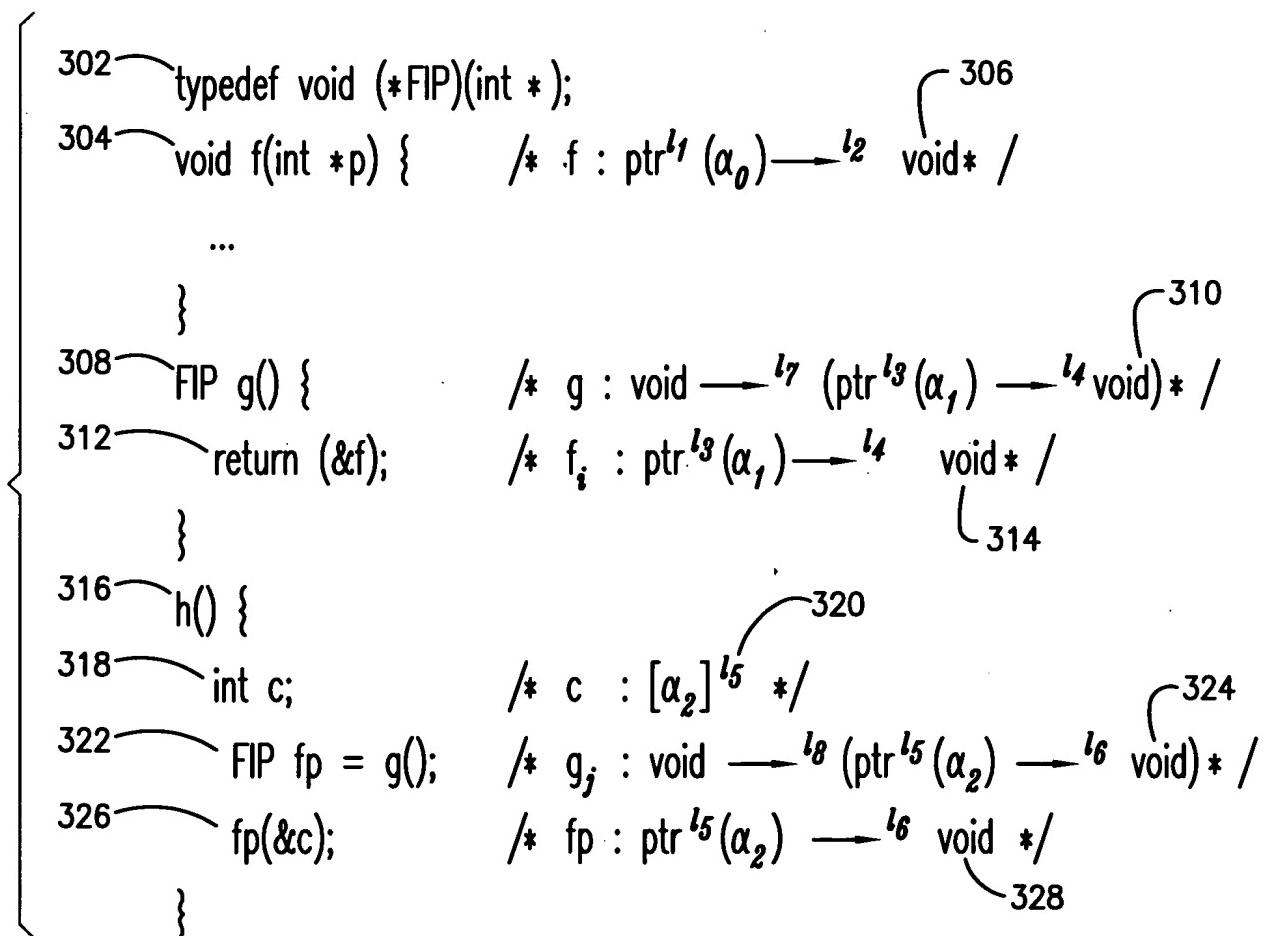


FIG. 3A

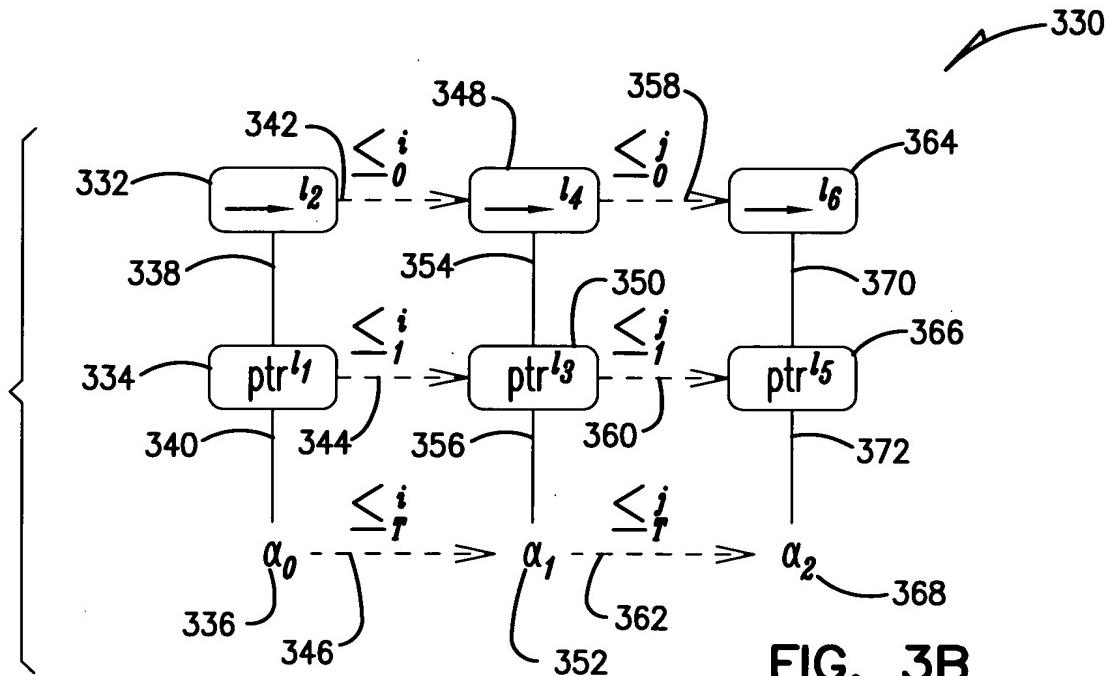


FIG. 3B

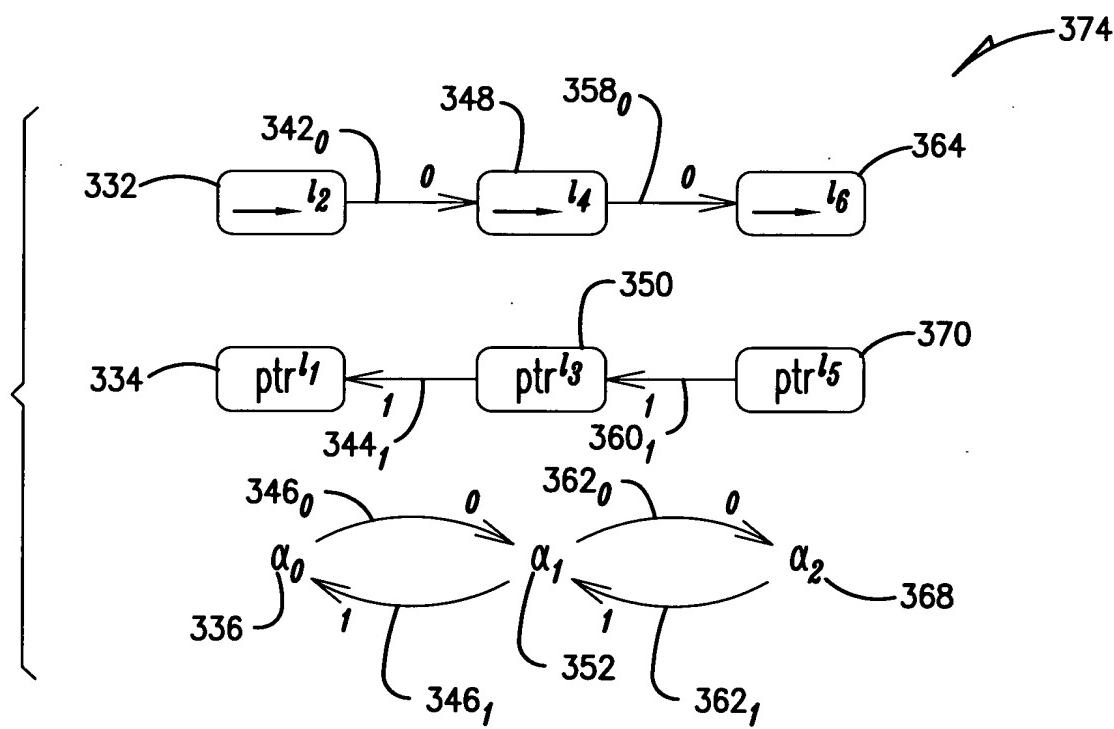


FIG. 3C

402 int *id(int *p) { /* id : $\text{ptr}^{l_1}(\alpha) \rightarrow^{l_2} \text{ptr}^{l_1}(\alpha)$ */
 403 return p;
 404 }
 405
 406 foo() {
 407 int b; /* b : $[\beta]^{l_3}$ */
 408 id(&b); /* $\text{id}_i : \text{ptr}^{l_3}(\beta) \rightarrow^{l_4} \text{ptr}^{l_3}(\beta)$ */
 409 }
 410
 411 }
 412
 413 bar() {
 414 int c; /* c : $[\gamma]^{l_5}$ */
 415 id(&c); /* $\text{id}_j : \text{ptr}^{l_5}(\gamma) \rightarrow^{l_6} \text{ptr}^{l_5}(\gamma)$ */
 416 }
 417
 418 }
 419

FIG. 4A

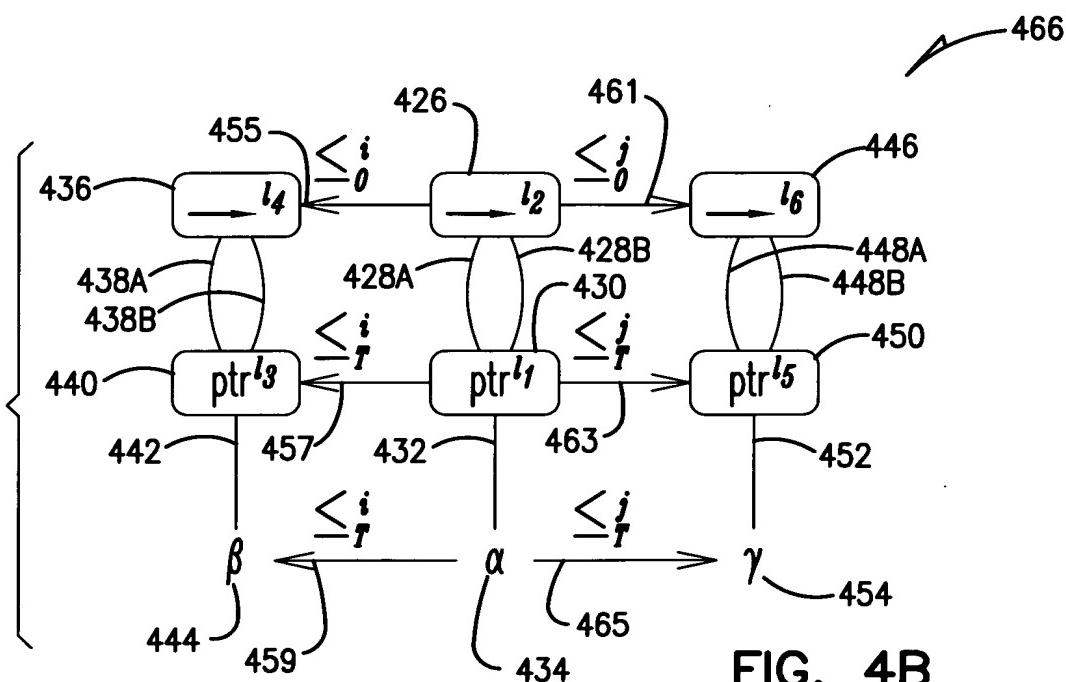
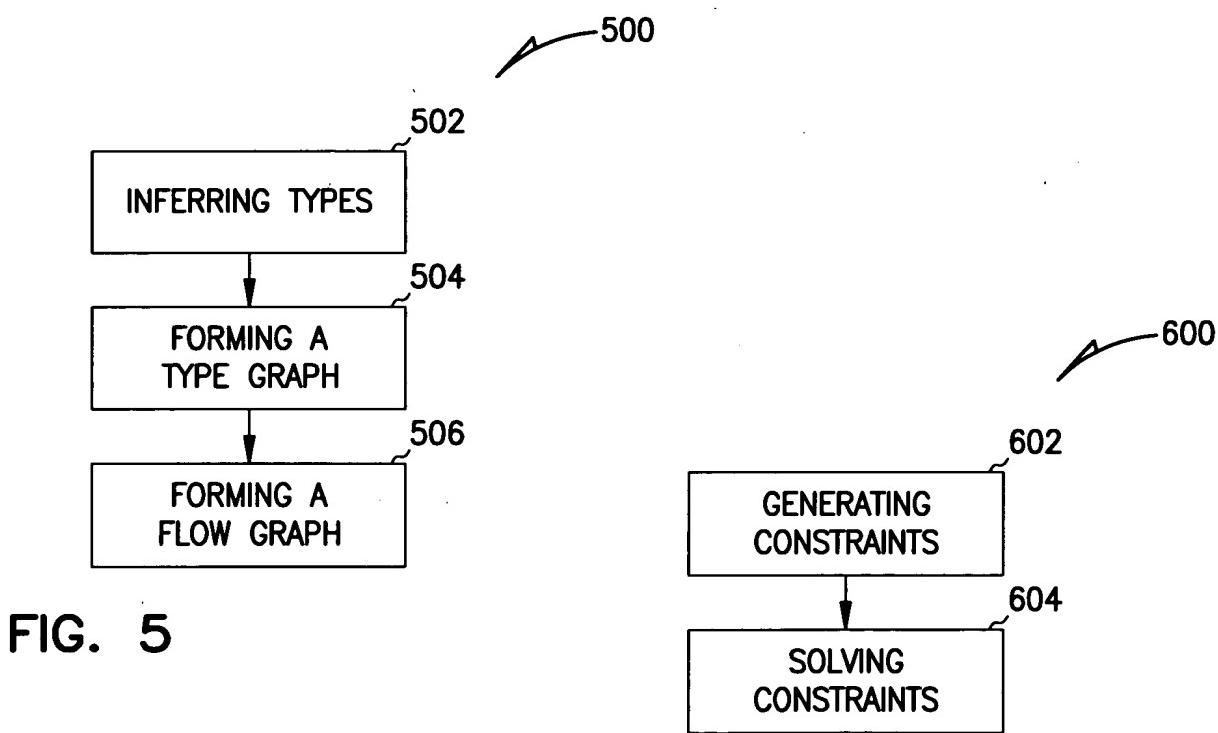
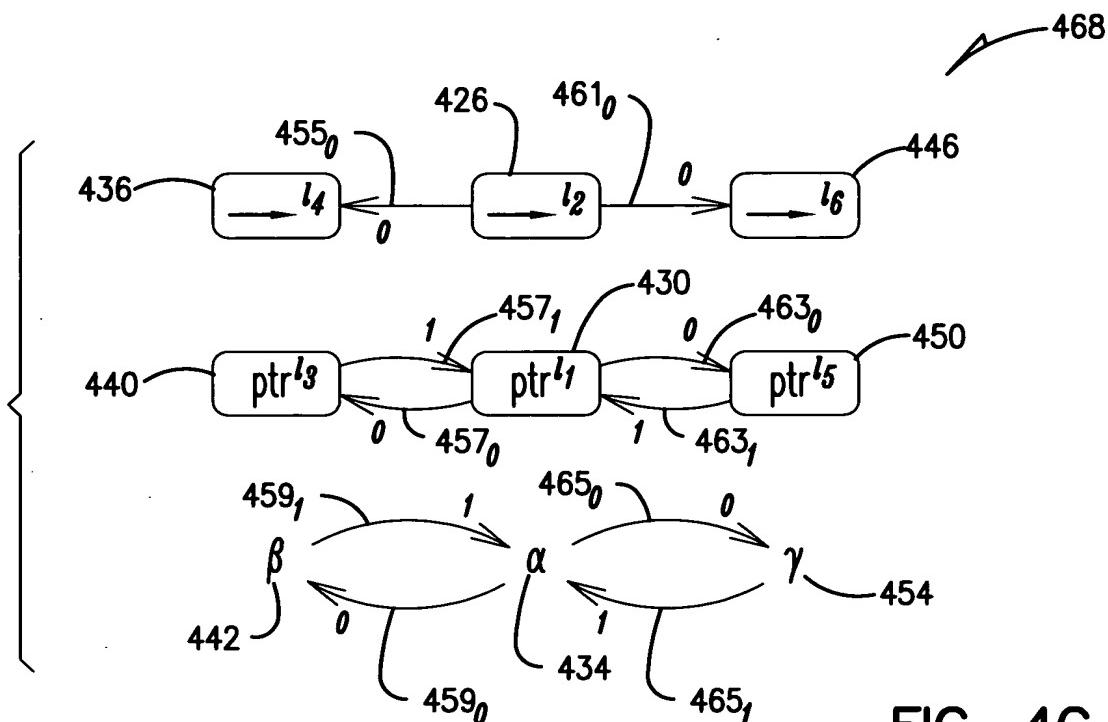


FIG. 4B



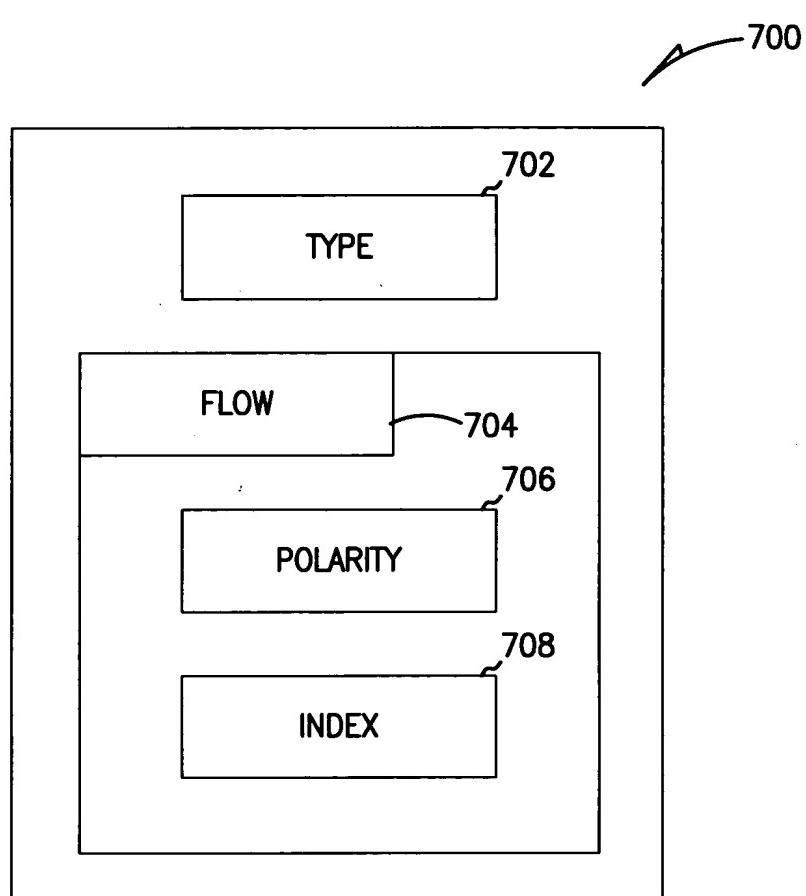


FIG. 7

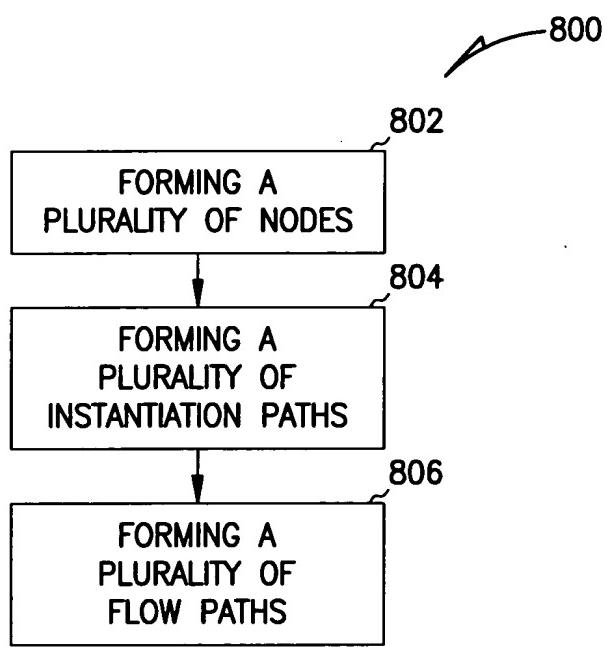


FIG. 8

□ □ □ □ □ □ □ □ □ □ □

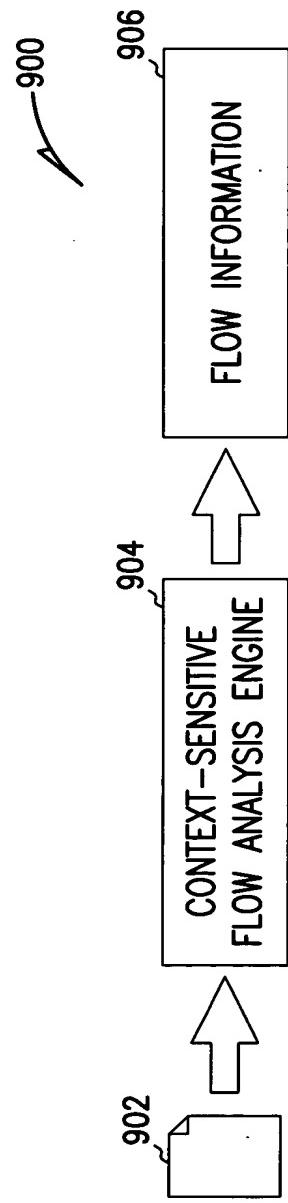


FIG. 9